## CENTRAL INTELLIGENCE AGENCY

## **INFORMATION REPORT**

25X1

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Mountain Area NO. OF PAGES 3  25X1  DATE OF INFO. REQUIREMENT NO. 25  PLACE ACQUIRED REFERENCES	COUNTRY	Czechoslovakia	REPORT NO.	25X1
25X1  DATE OF INFO.  REQUIREMENT NO.  REFERENCES  REFERENCES	SUBJECT		DATE DISTR.	27 February 195
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	DATE OF INFO.	23/1	REQUIREMENT NO.	25X1
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THE APPRAISAL OF CONTENT IS TENTATIVE.  (FOR KEY SEE REVERSE)	·	THE SOURCE EVALUATIONS IN THIS REPOR		

- A radar station in the Praded Mountain Area, south of Jesenik (P 51/H 72)<sup>1</sup>, was originally built by the German Army during 1945. It is located on the Vysoky Jesenik Mountain. The German installation consisted of a so-called reflector radar, mounted on a tower, for aircraft detection.
- 2. One large mountain chalet and several smaller brick and wood buildings were erected in connection with this station in the vicinity of the existing tourist chalet Ovcarna and used for office and billeting purposes. At the same time a cable was laid from the Vysoka Hole Mountain to Praded Mountain through Ovcarna. A three story chalet was built on the Praded peak and a radio station was erected there. Roads from Ovcarna to the two aforementioned peaks were made suitable for traffic.
- 3. When the German army retreated in 1945, the installations were partly destroyed. They were not in use after the war and there was only a small garrison in the vicinity which protected the installations from theft and damage and did some meteorological observations for the Ministry of Posts.
- 4. In 1949, not long after the Communists came to power, repairs were started in the military buildings and the radio station on Praded Mountain. At the same time the tourist hotel Ovcarna was put under military administration and, though it is still open to civilians, all work there is performed by military personnel, who keep a close watch on tourists.
- 5. Some time after that, a radar station was put into operation on the Praded peak, though only for experimental research purposes. In 1951, a radar station of Czechoslovak production was installed on the Vysoka Hole peak. This is similar to the British model but larger. It is suitable for training as well as for operational use.

  [Some time after that, a radar station was put into operation on the Praded peak, Though a radar to the Vysoka Hole peak, which is the most suitable spot in Moravia.

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5. The radar of Czechoslovak manufacture is described as follows:  a. In stands on a concrete base in a metal casing containing the rotating equipment of the antennae.  b. The aerials are of a frame construction, consisting of intersect metal slabs. There are two frames, one for transmitting the rad beams, and the other for Feceiving. The remaining equipment is one of the buildings at Ovcarna.  c. The range is said to be up to 300 kilometers. It is an enlarged version of the British portable radar sets.				25X1	25
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	2.				
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1. Radar No. 1 2. Radar No. 2	4.				
1. Radar No. 1 2. Radar No. 2 3. Radar No. 3 4. Radar No. 4.	2.	Cest	a Ovcarna-Vysoka Hole	Road from Ovcarna to Vysol	ka Hole
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Tourist chalets Ovcarna & Vlci Doupe

Road to Barborka and on to Praded

Radio station and chalet on Praded

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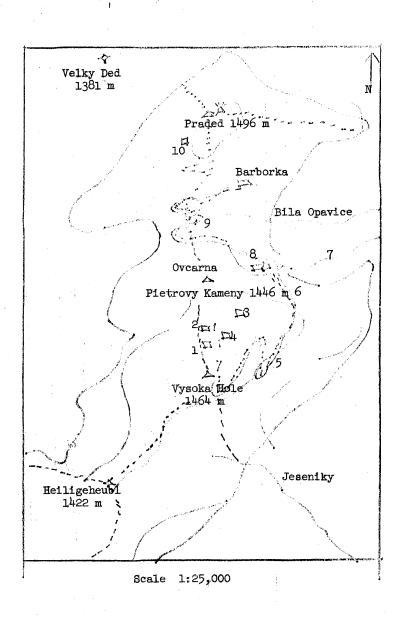
Cesta k Barborce a na Praded

Vysilacka a chata Praded

SECRET

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Annex I - Sketch of the Praded Mountain Area



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